

**FIG. 1**

5

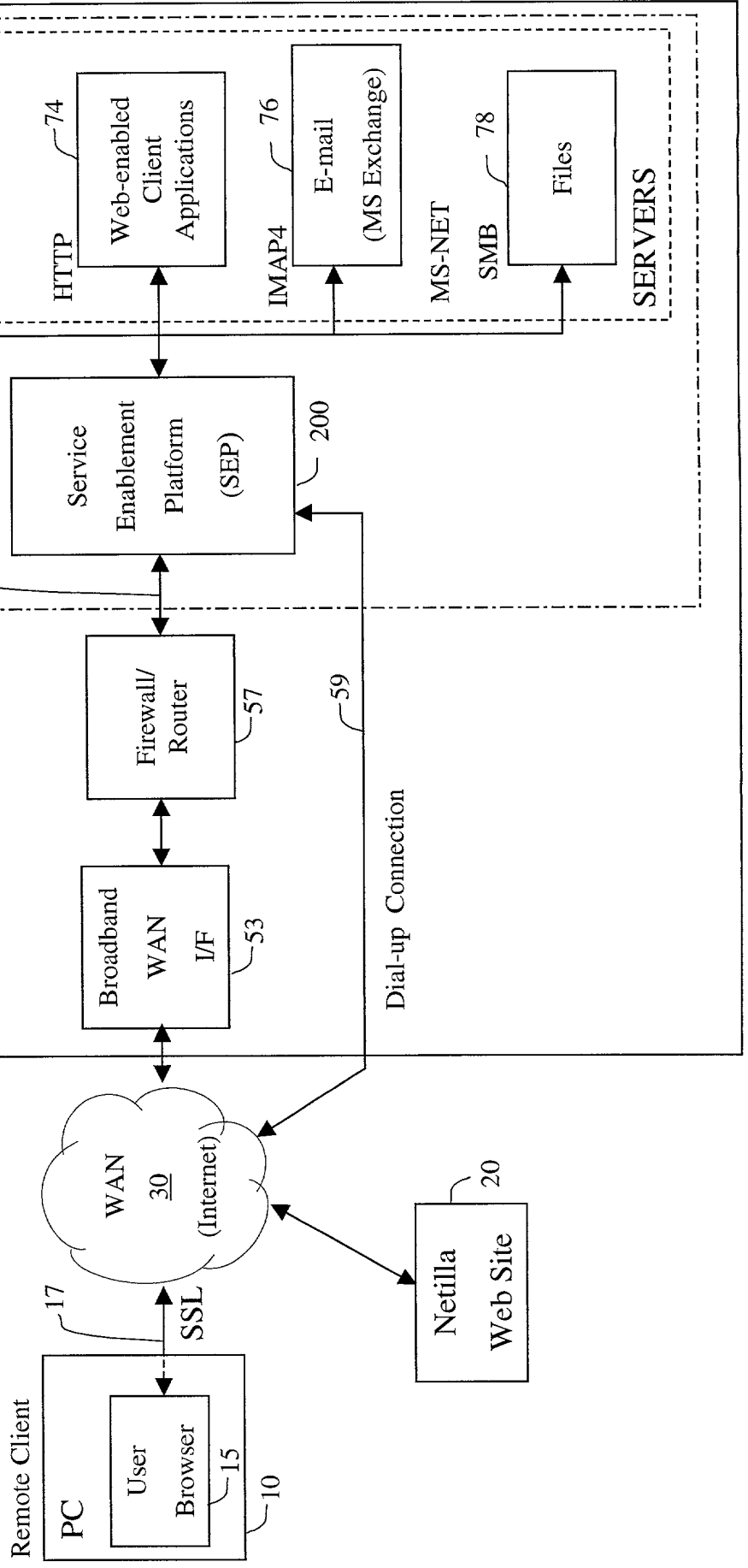
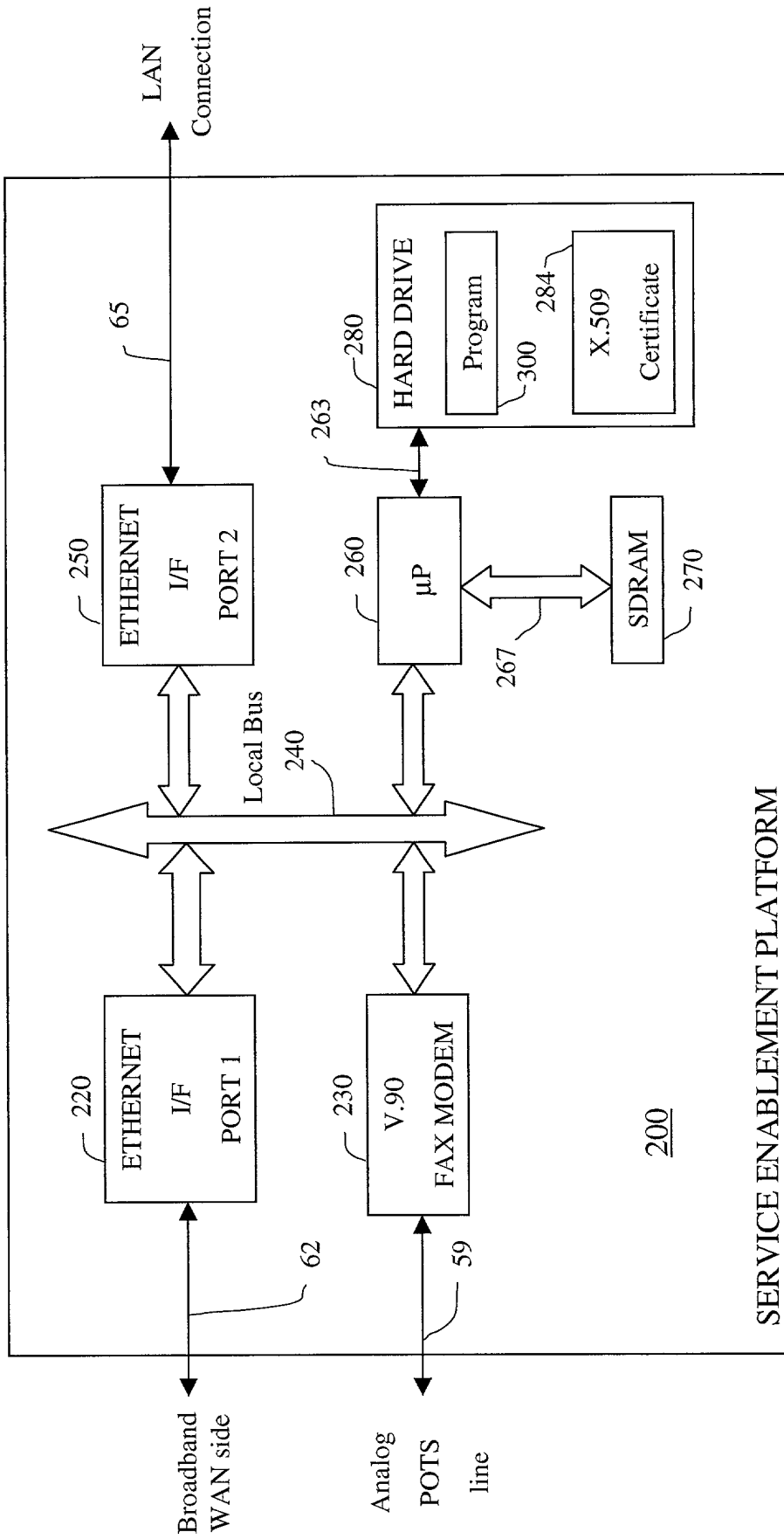


FIG. 2



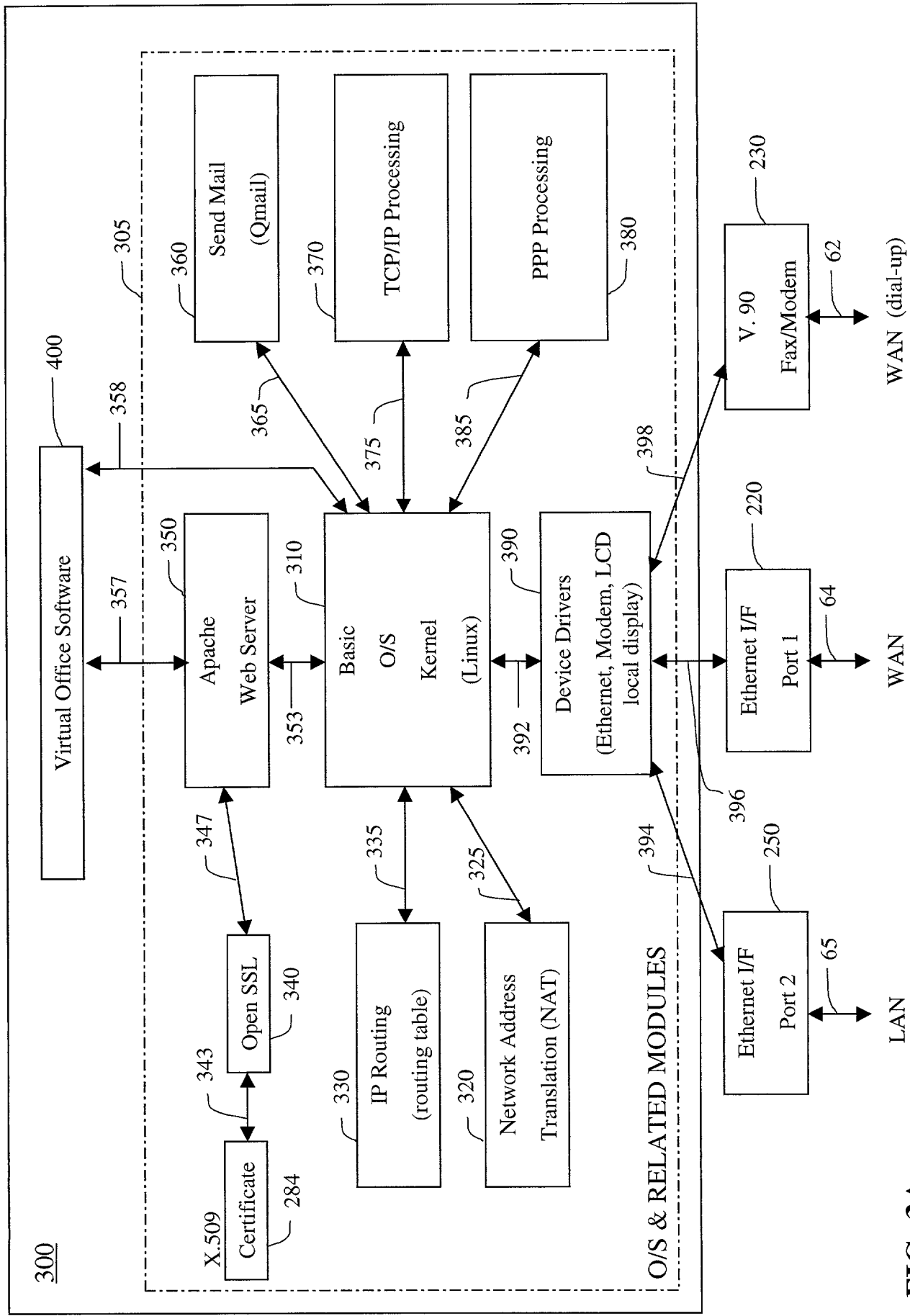


FIG. 3A

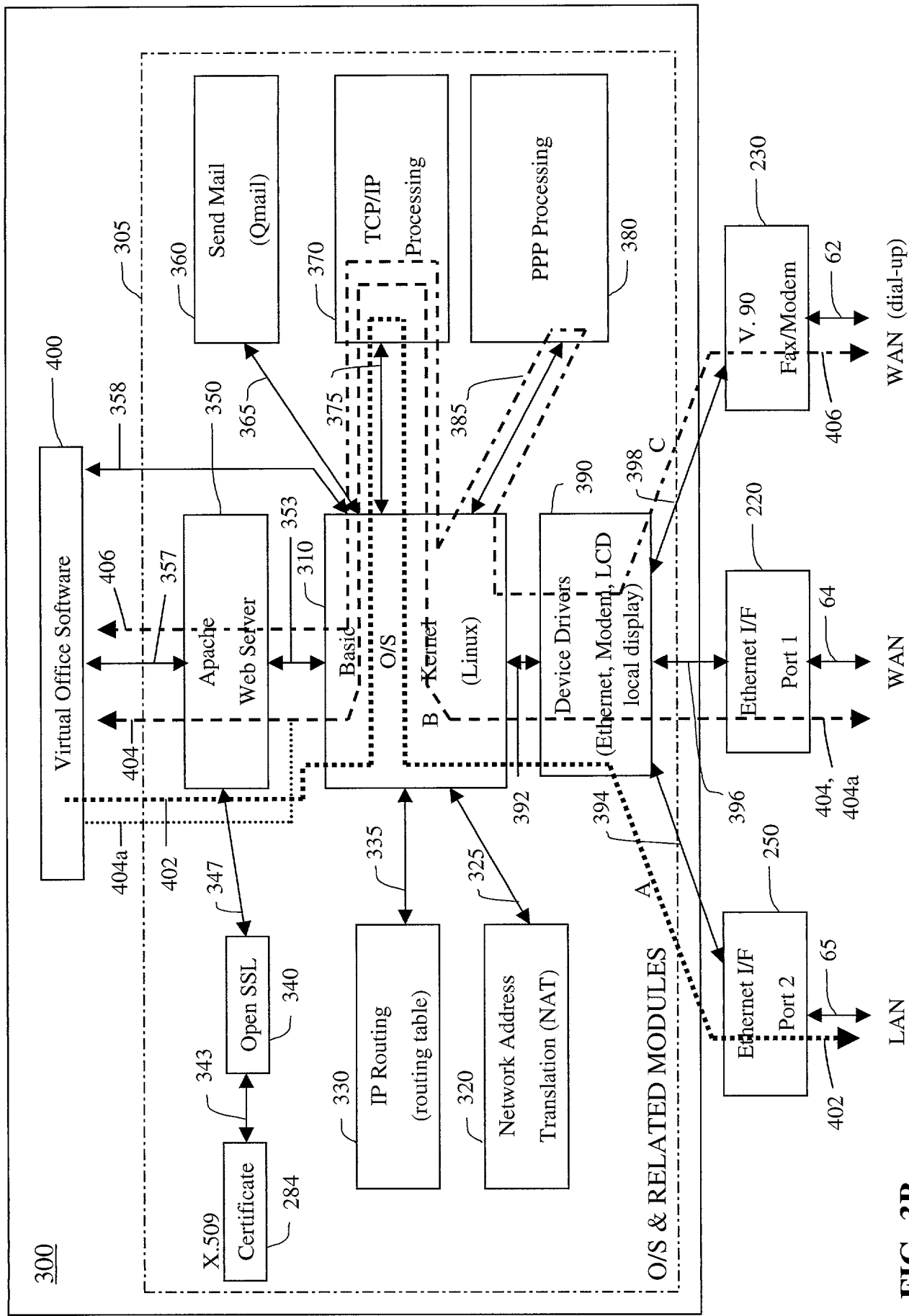


FIG. 3B

FIG. 4

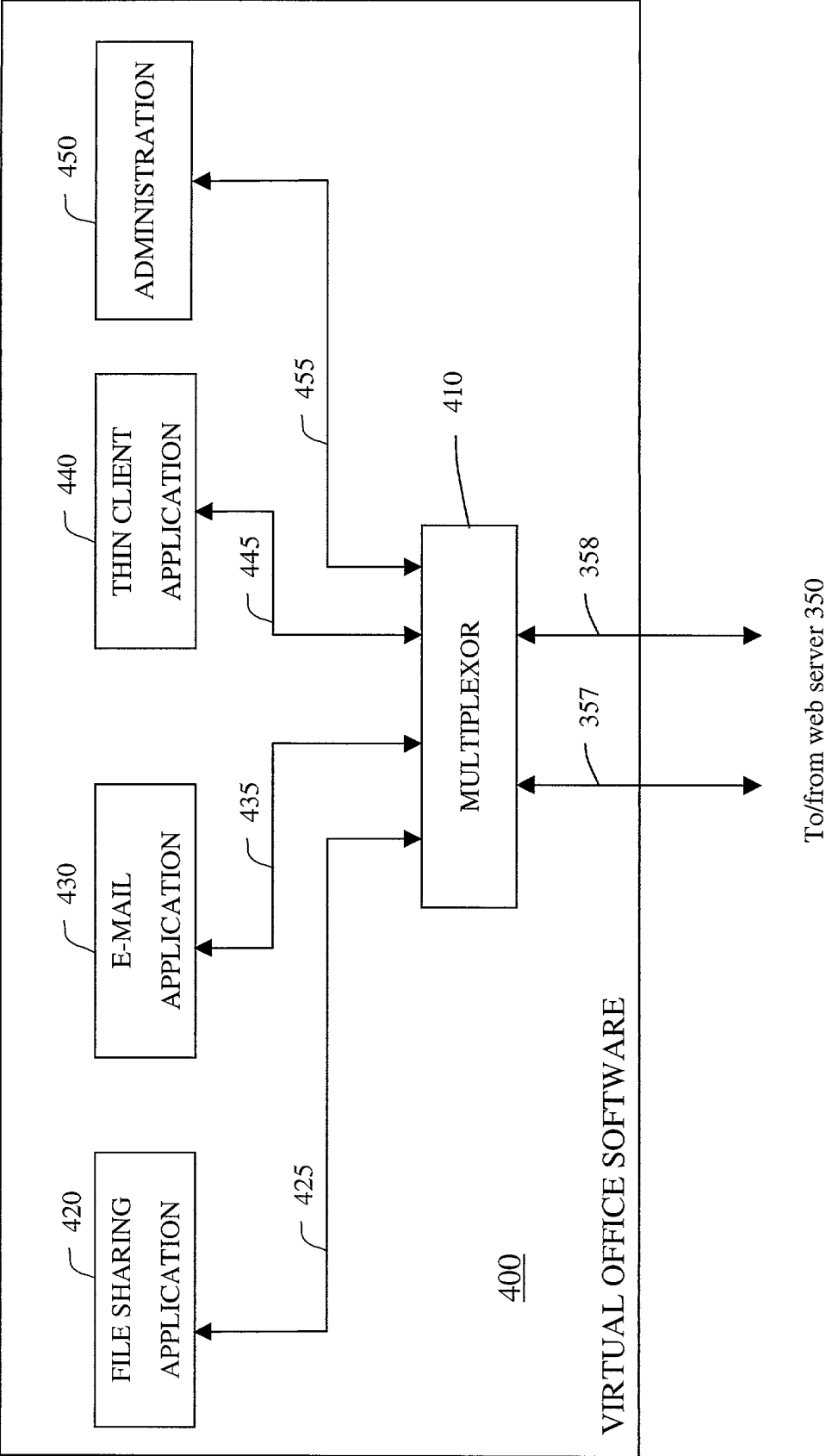


FIG. 5

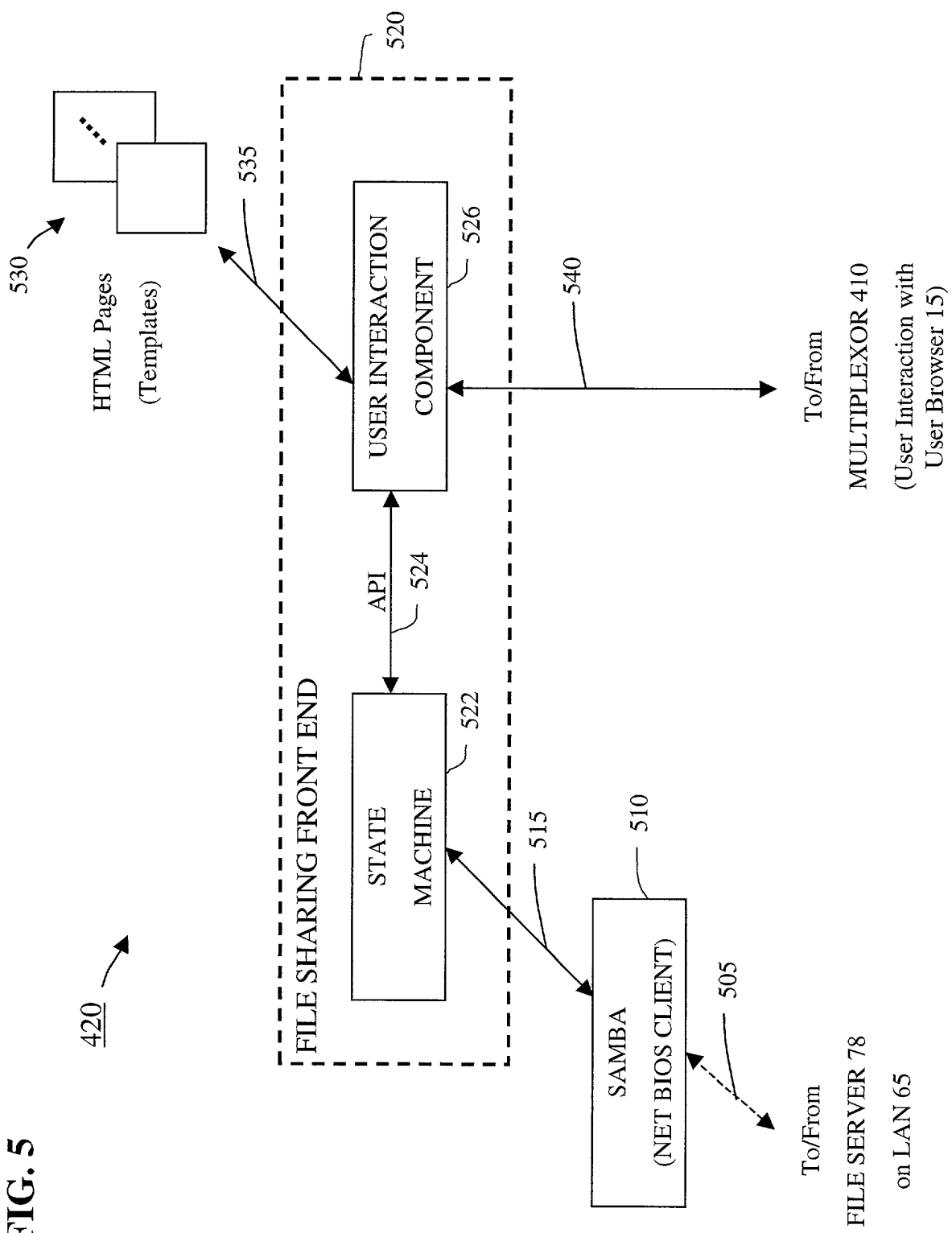
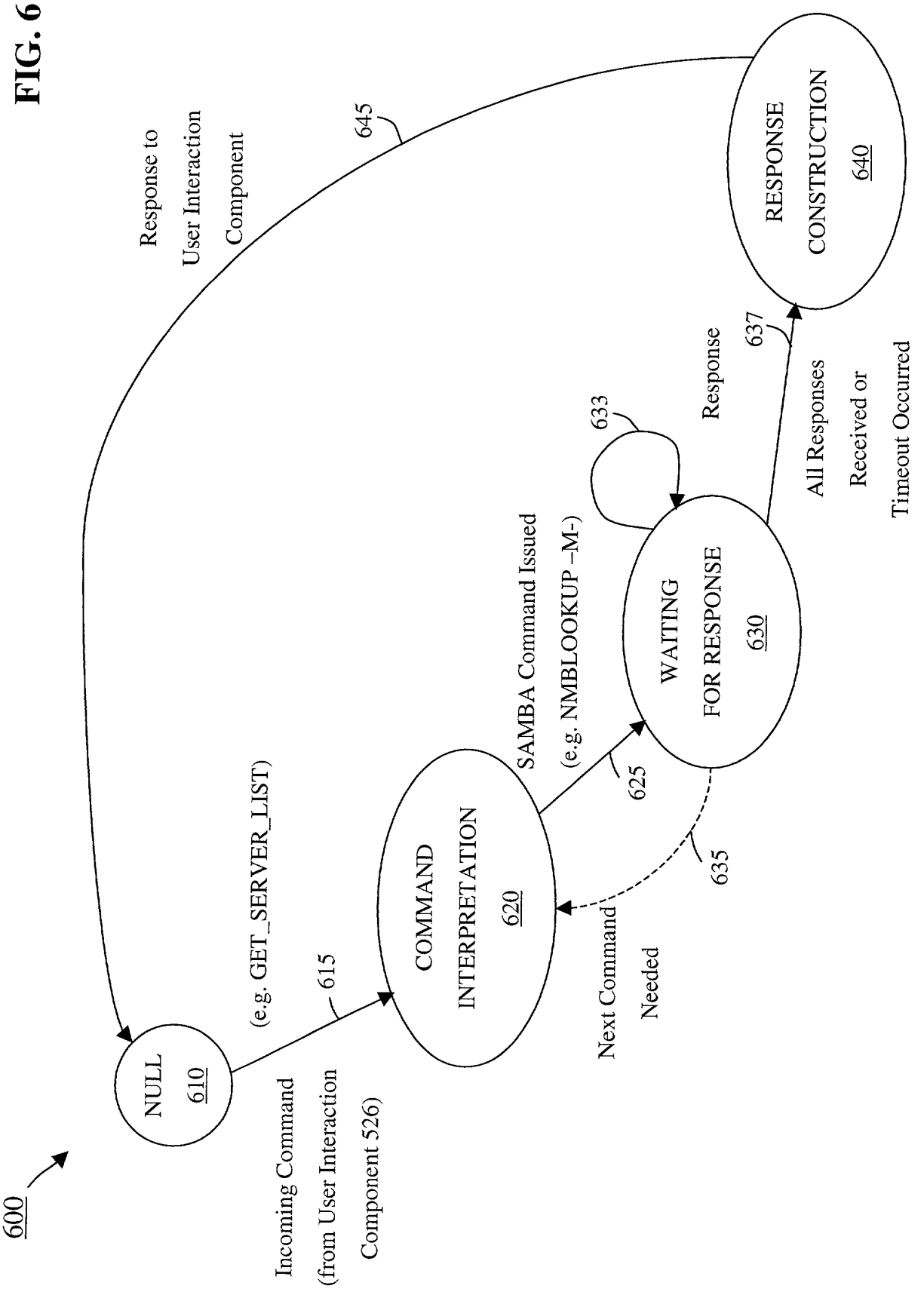
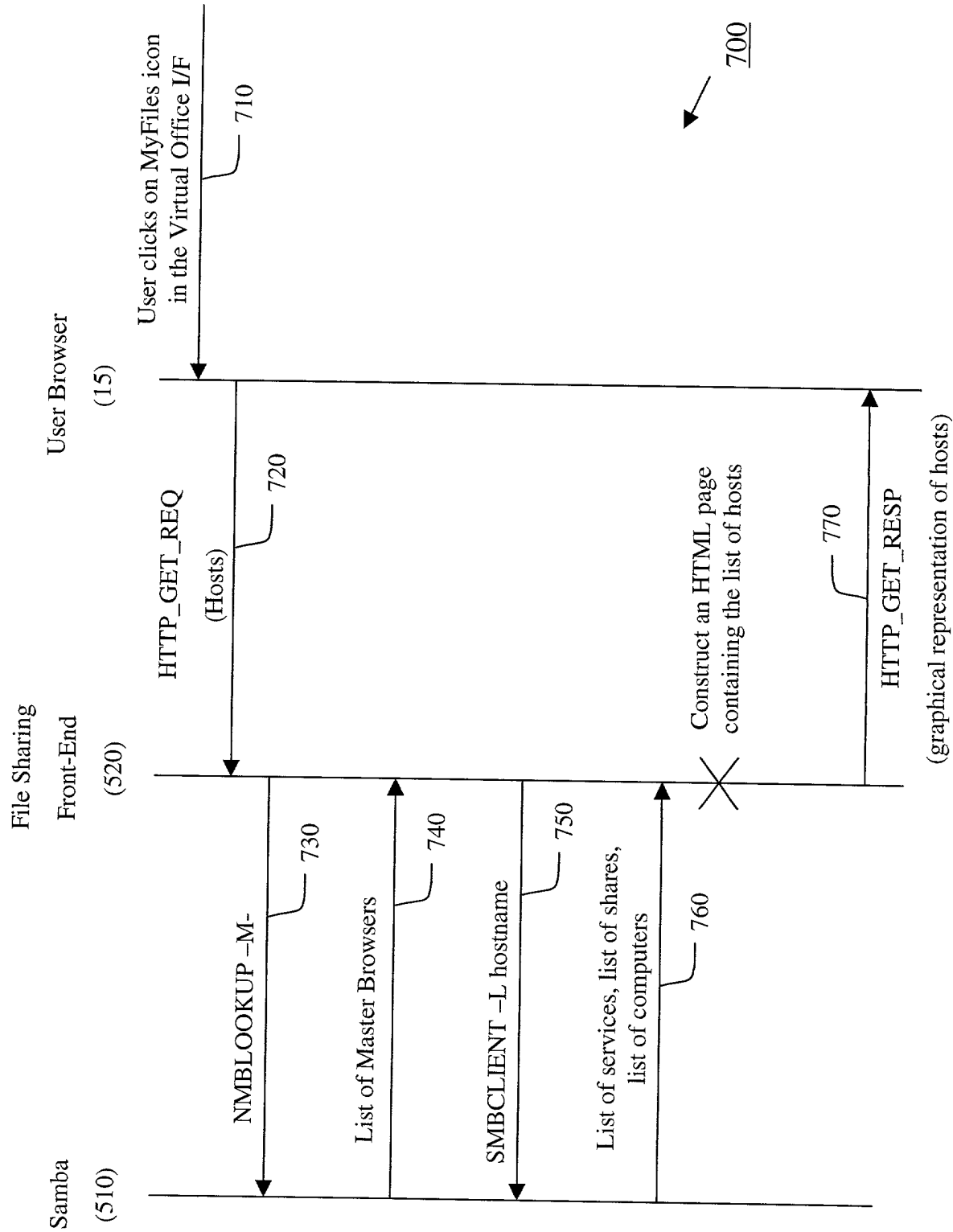


FIG. 6



**FIG. 7**





**FIG. 8**

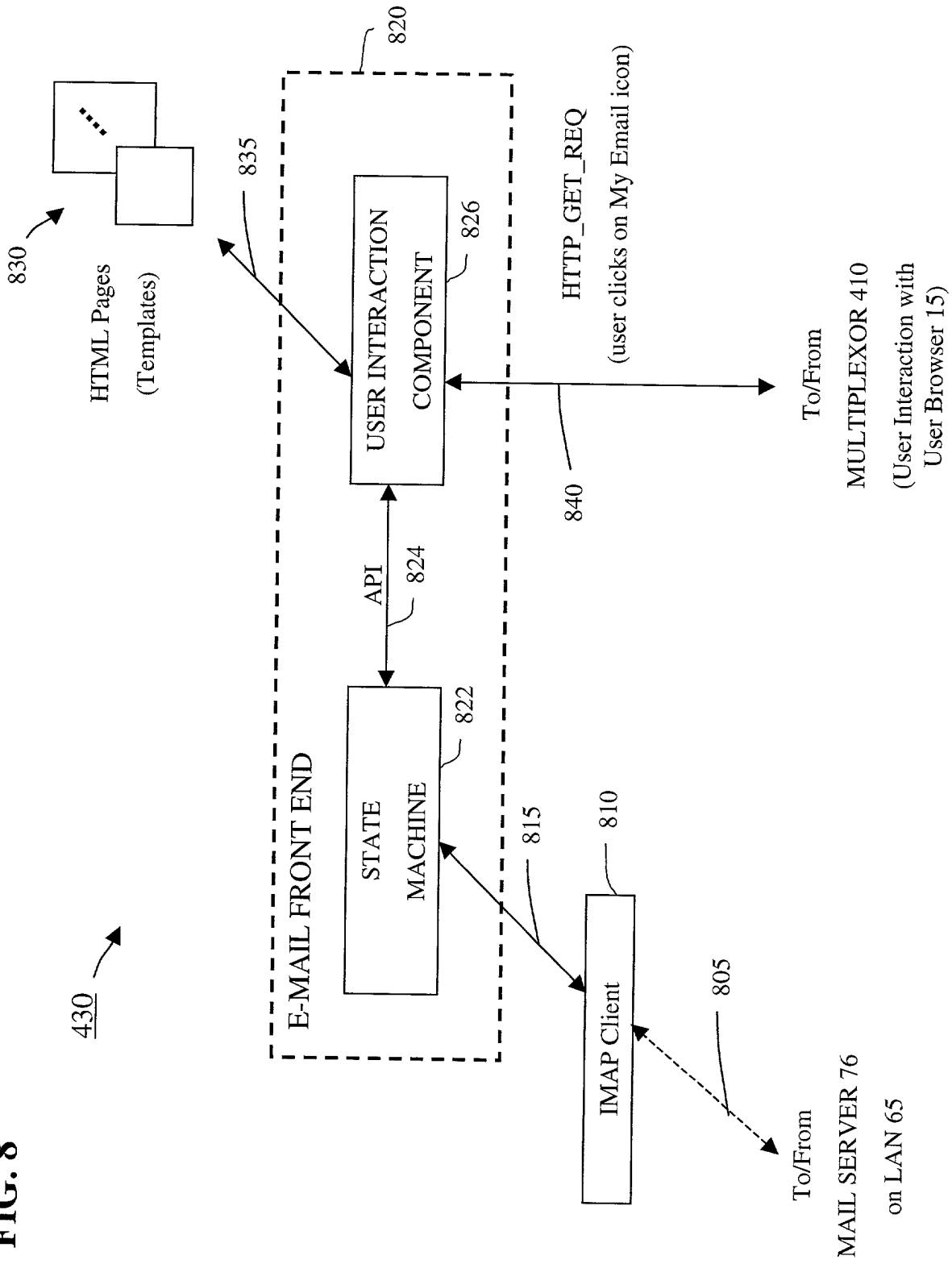
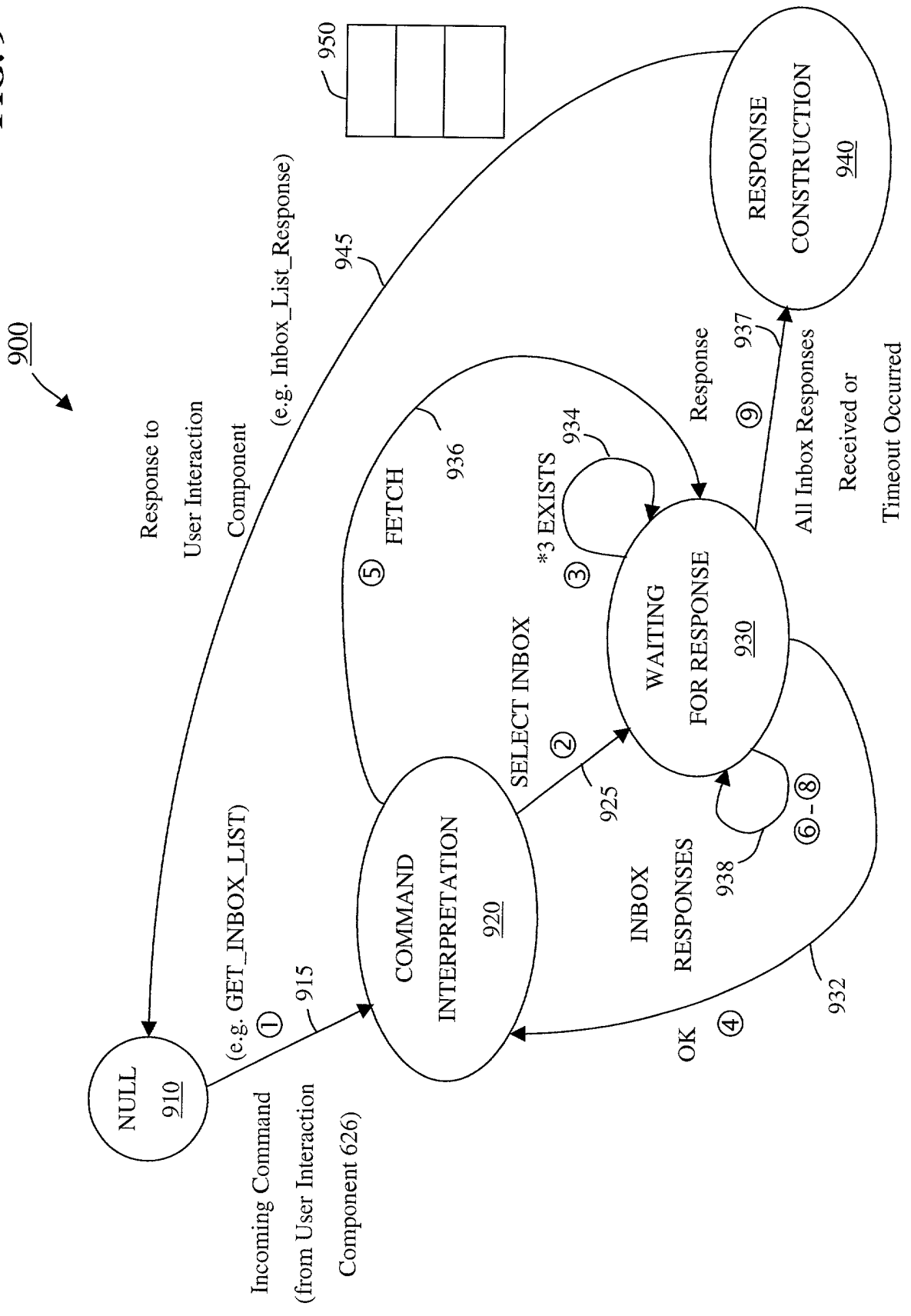


FIG. 9



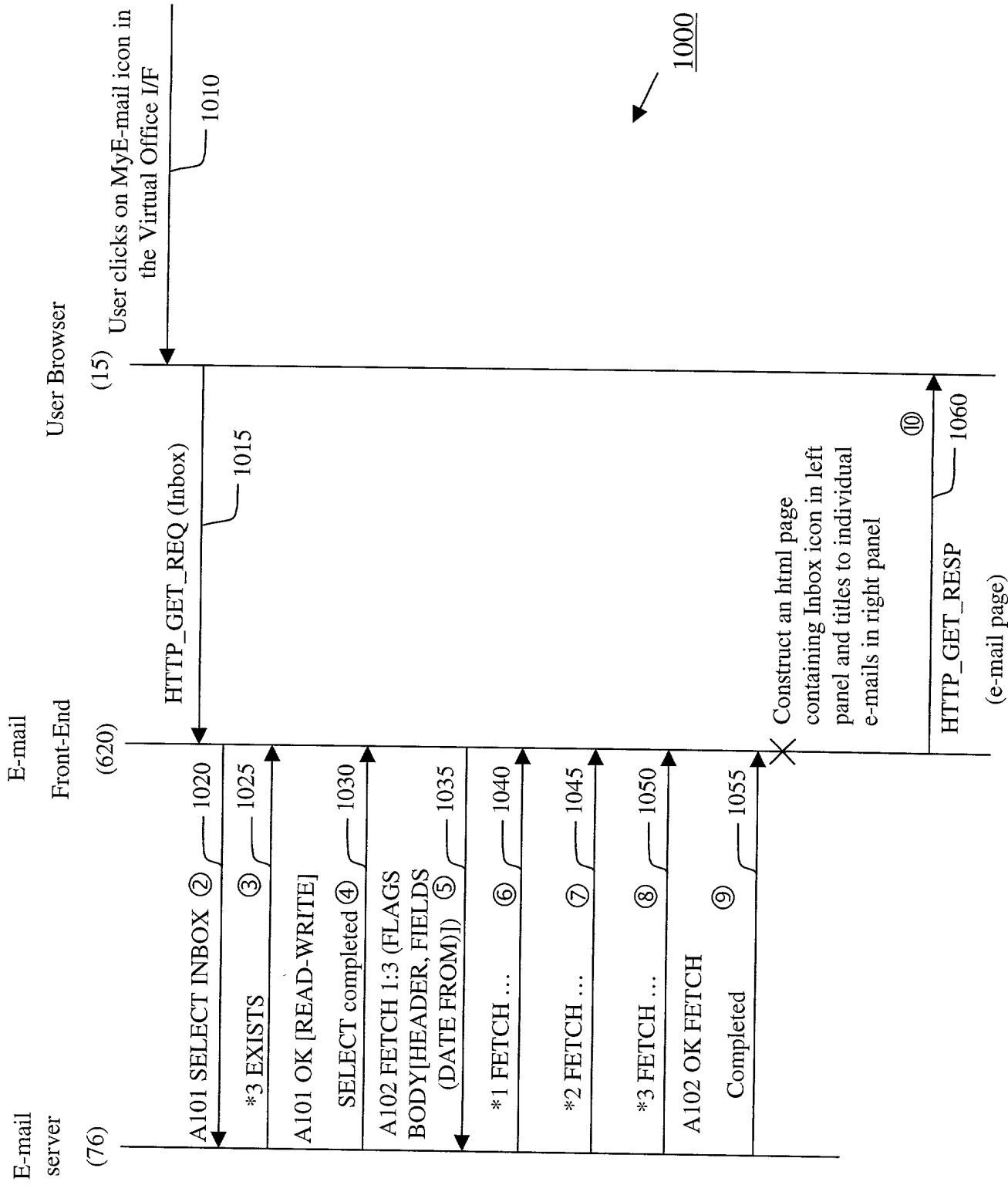


FIG. 10

**FIG. 11**

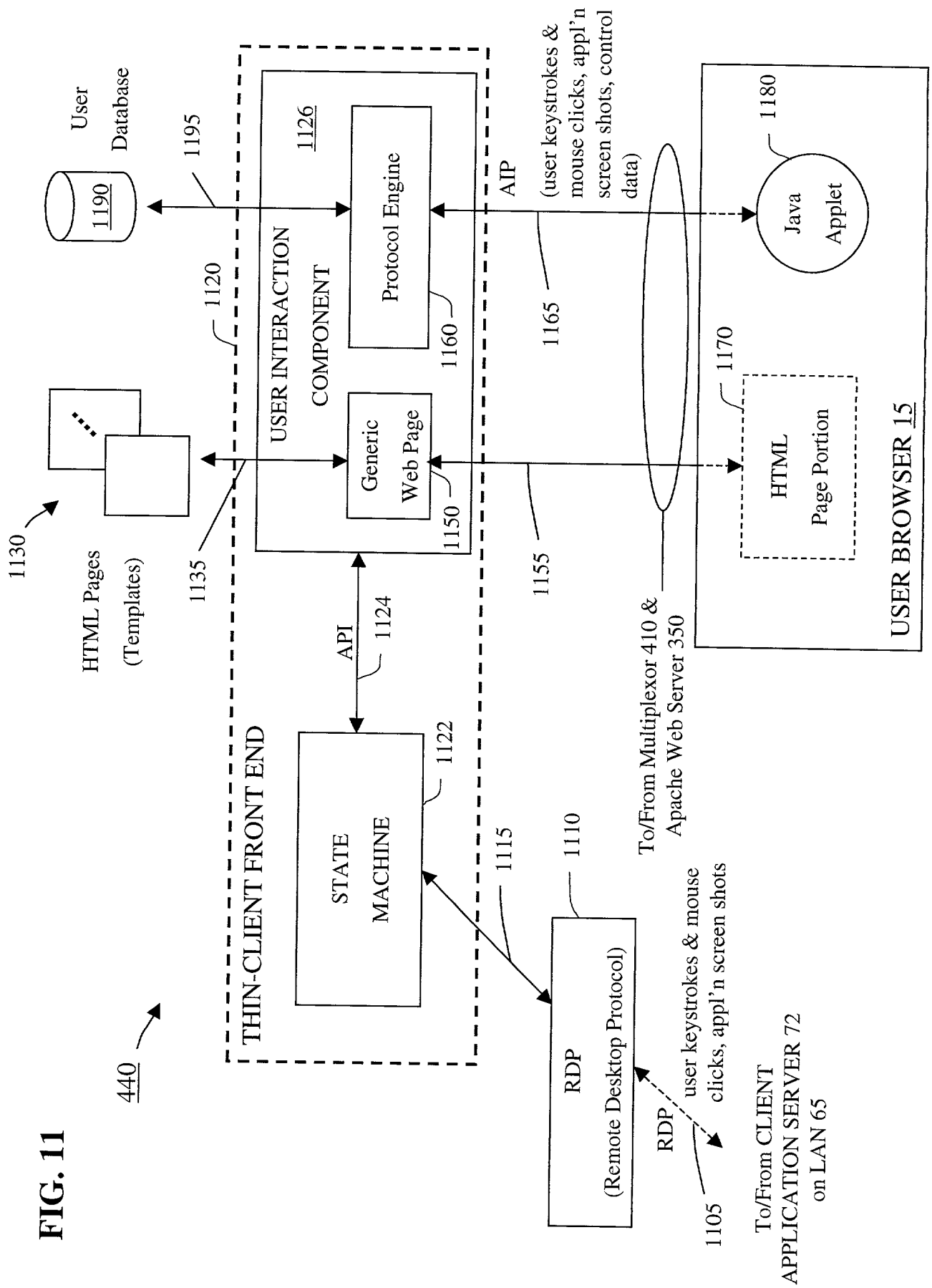


FIG. 12A

FIG. 12A

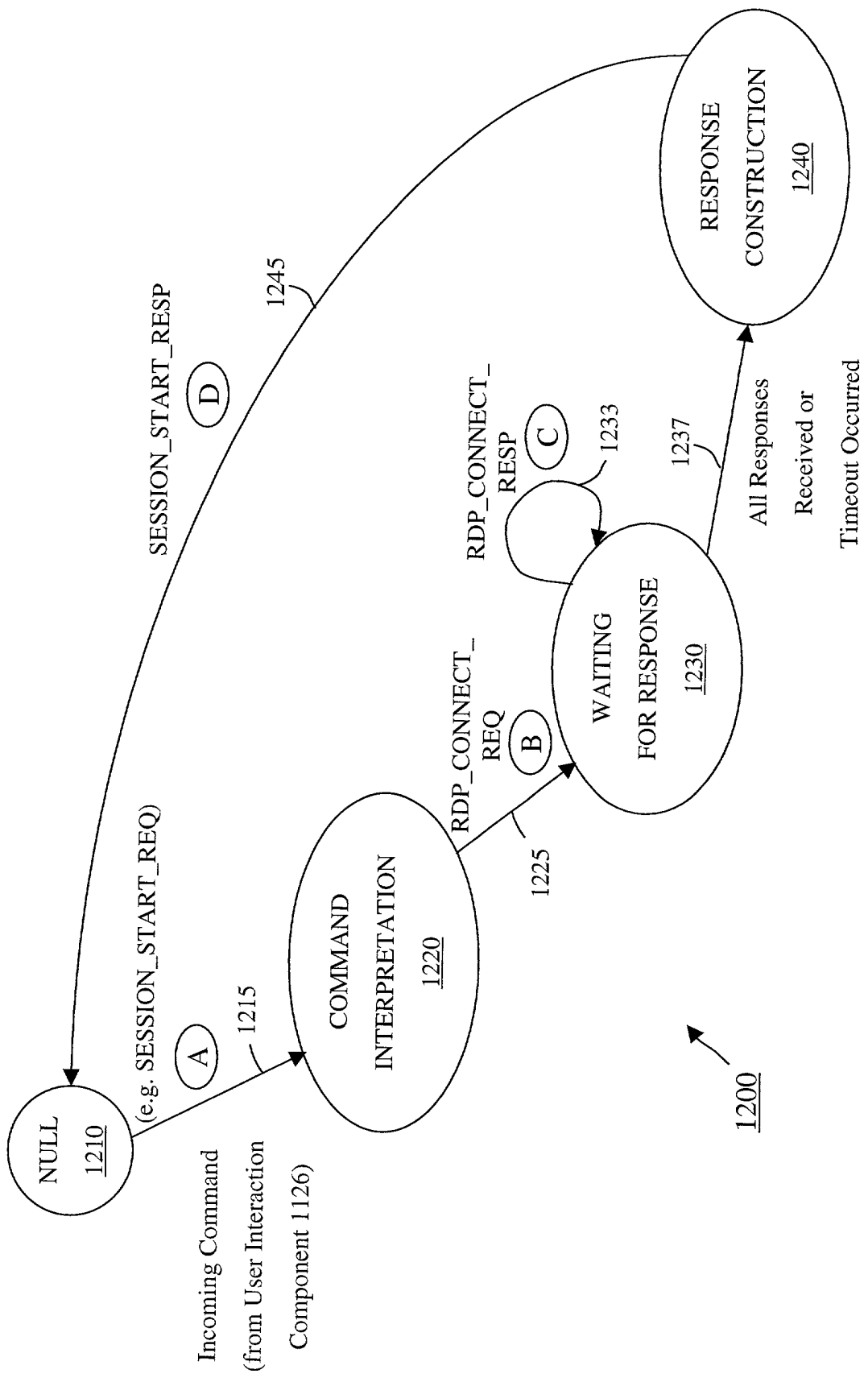
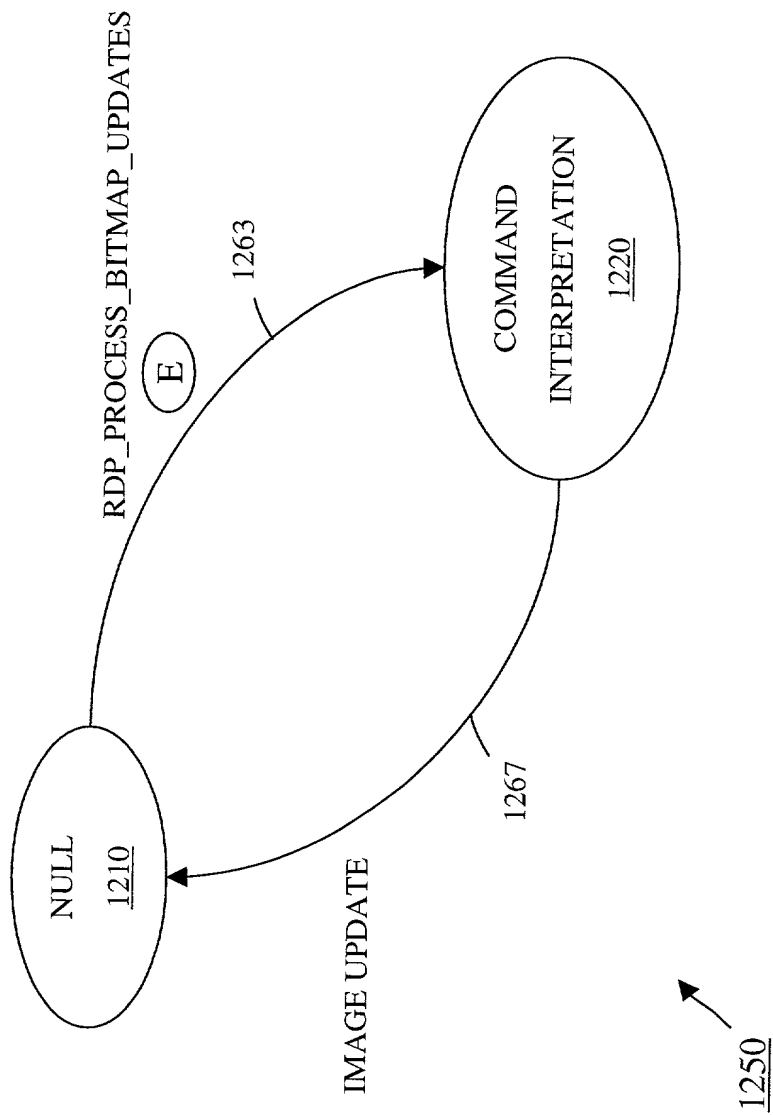


FIG. 12B is a diagram of a process flow for RDP processing. The process flow includes a NULL state 1210, a COMMAND INTERPRETATION state 1220, and an RDP\_PROCESS\_BITMAP\_UPDATES state 1263. The process flow transitions from NULL 1210 to COMMAND INTERPRETATION 1220 via a transition labeled 1267, and from COMMAND INTERPRETATION 1220 back to NULL 1210 via a transition labeled 1263. The process flow is labeled 1250.

FIG. 12B



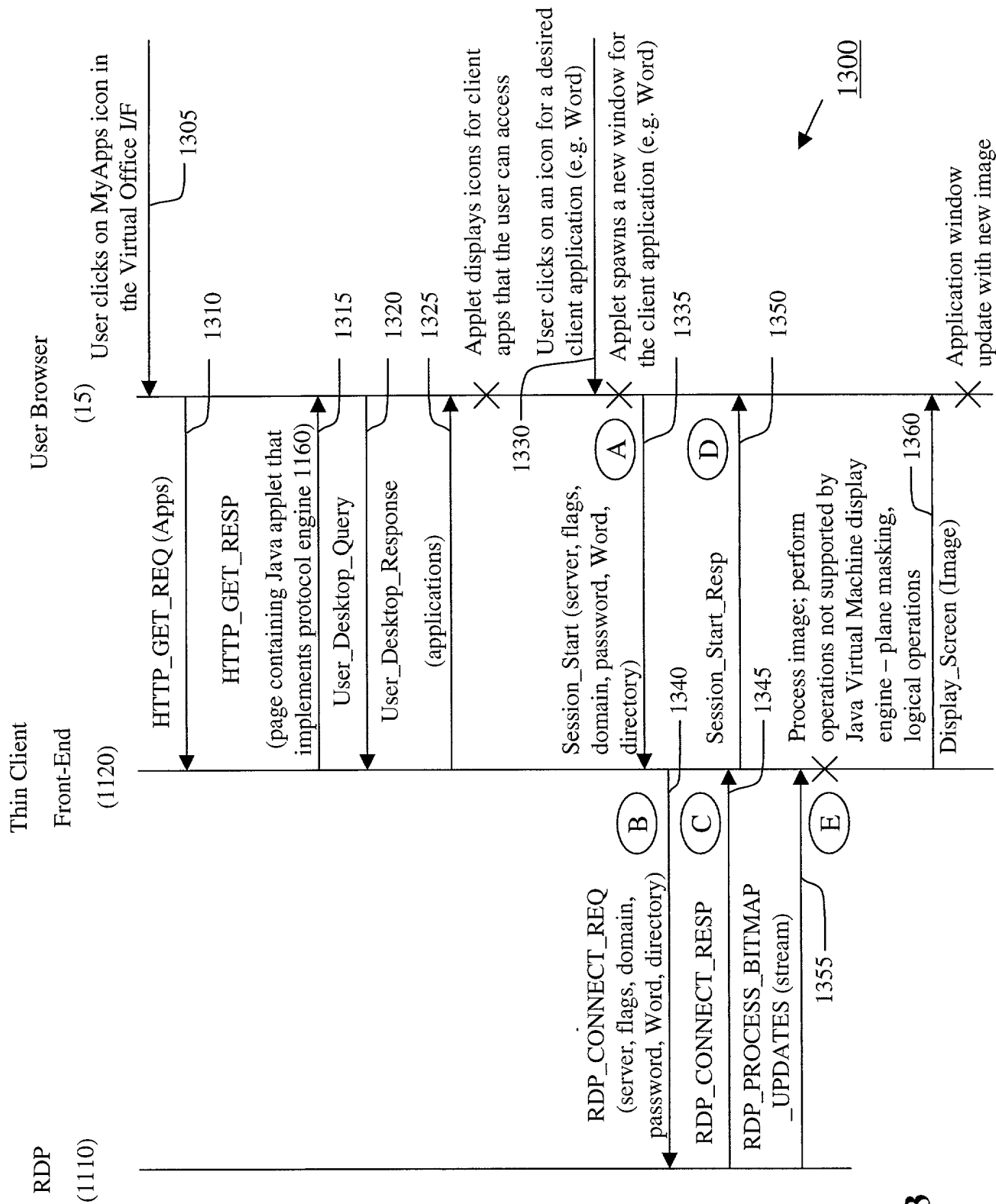


FIG. 13

**FIG. 14**

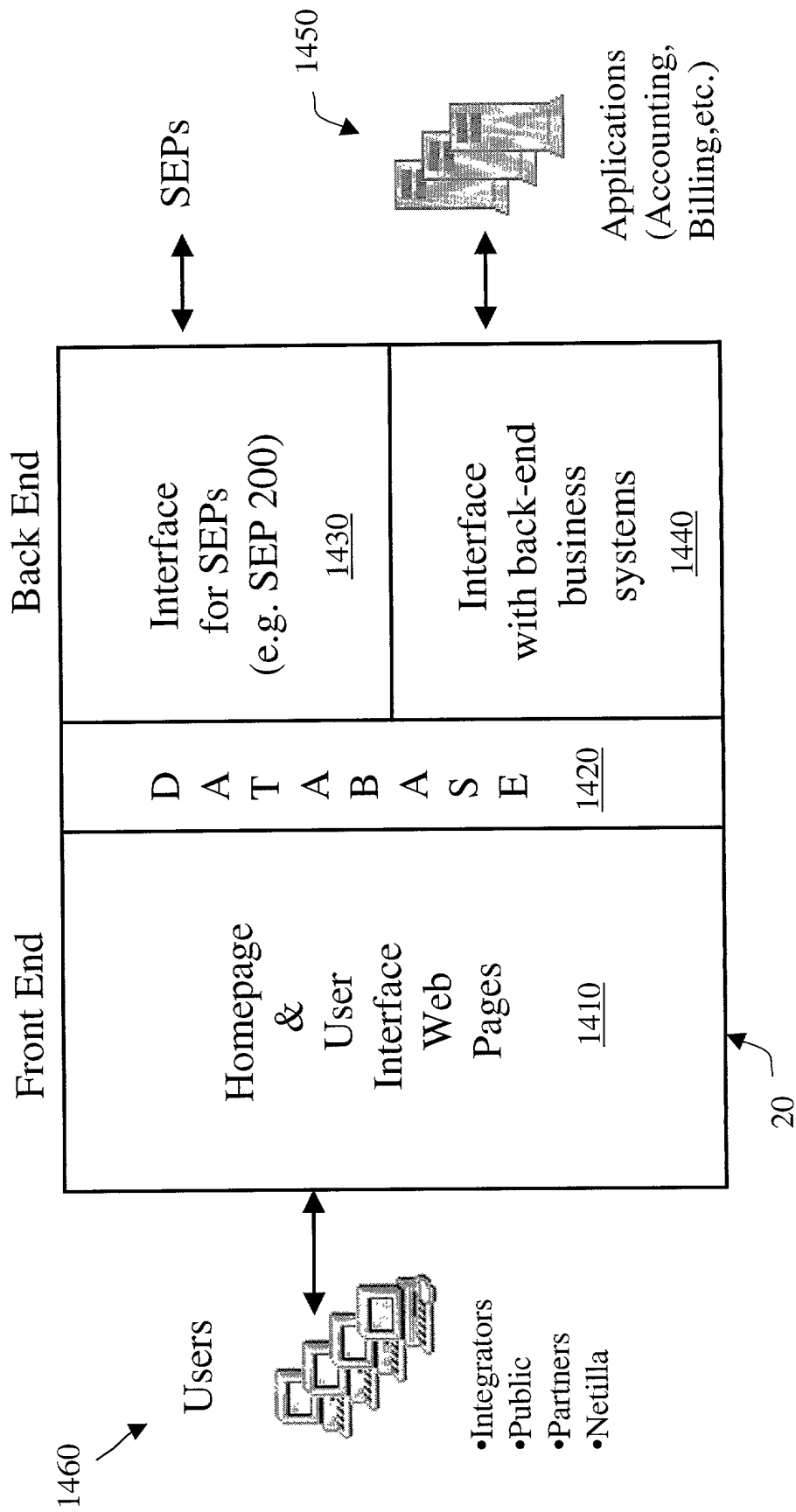




FIG. 15

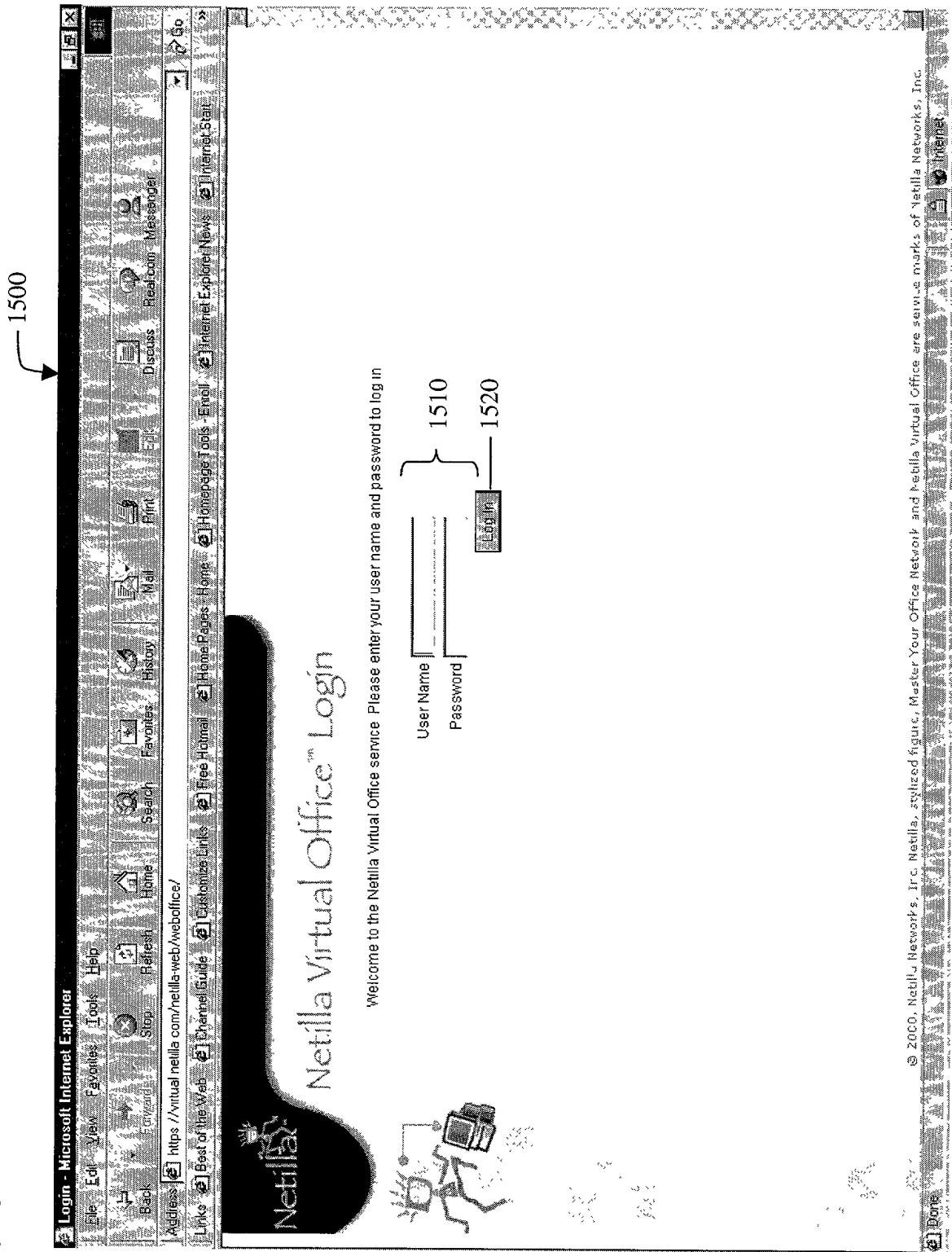
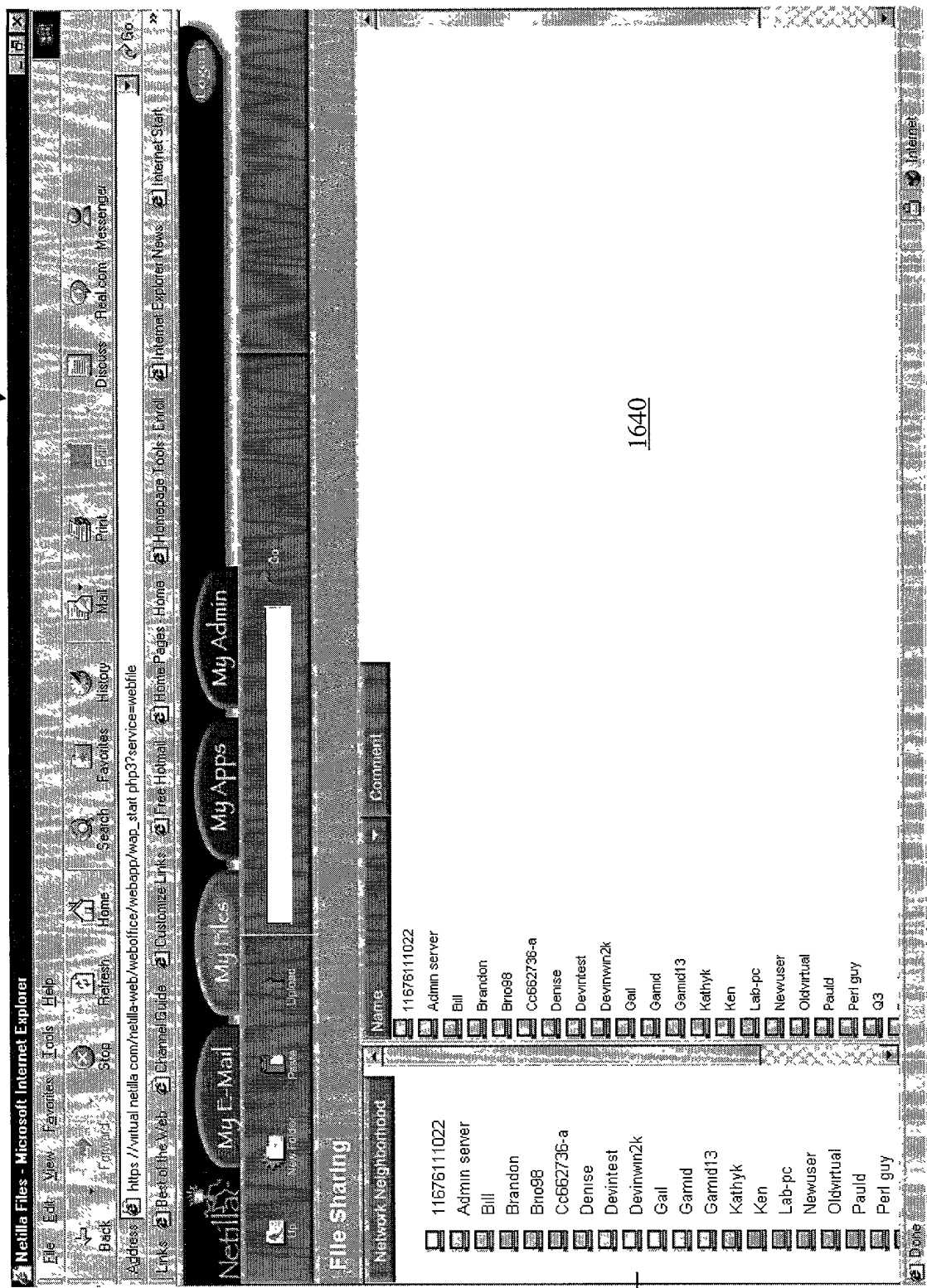


FIG. 16

1600



1610

1640

1620

1630

FIG. 17

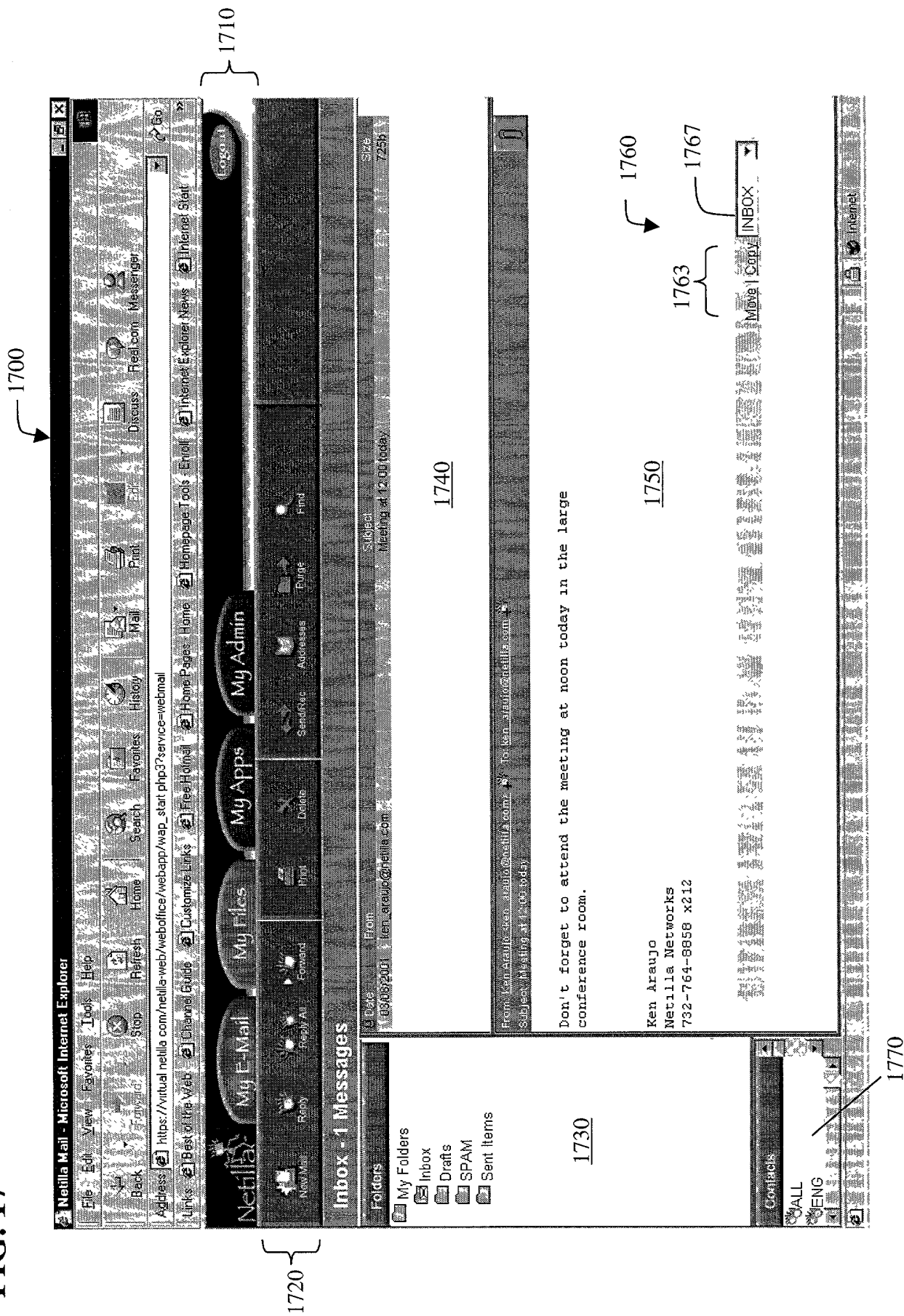


FIG. 18

1800

